Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	816	(lattice adj constant) and (epi or epitaxial or epitaxially) and wafer and channel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 11:50
L2	19	(lattice adj constant) same (epi or epitaxial or epitaxially) same wafer same channel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 11:52
L3	13	(lattice adj constant) same (epi or epitaxial or epitaxially) same wafer same channel same (strain or strained or straining)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 11:53
L4	0	(lattice adj constant) same (epi or epitaxial or epitaxially) same wafer same channel same (strain or strained or straining) same (direction or perpendicular or parallel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 11:53
L5	1	(lattice adj constant) same (epi or epitaxial or epitaxially) same wafer same channel same (strain or strained or straining) and ((strain or straining or strained) with (direction or perpendicular or parallel))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 11:55
L6	0	(lattice adj constant) same (epi or epitaxial or epitaxially) same wafer same channel same (strain or strained or straining) and ((strain or straining or strained) with channel with (direction or perpendicular or parallel))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 11:55
L7	1	(lattice adj constant) same (epi or epitaxial or epitaxially) same wafer same channel same (strain or strained or straining) and ((strain or straining or strained) near10 (direction or perpendicular or parallel))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 11:56
L8	1	(lattice adj constant) same (epi or epitaxial or epitaxially) same wafer same channel same (strain or strained or straining) and ((strain or straining or strained) near10 (direction or perpendicular or parallel) near10 tensile)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 11:56

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L10	0	I9 and ((strain or strained) near10 channel near10 (perpendicular or parallel))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:03
L11	0	I9 and ((strain or strained) near10 channel near10 (direction or perpendicular or parallel))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:03
L12	133	((strain or strained) near10 channel near10 (direction or perpendicular or parallel))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:03
L13	57	((strain or strained) near10 channel near10 (parallel))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:03
L14	1	((strain or strained) near10 channel near10 (parallel) near10 perpendicular)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:04
L15	3	((strain or strained) with channel with (parallel) with perpendicular)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:06
L16	161	((strain or strained) with channel with (direction or ((parallel) with perpendicular)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:06
L17	100	((strain or strained) near10 channel with (direction or ((parallel) with perpendicular)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:06
L18	81	((strain or strained) near10 channel near10 (direction or ((parallel) with perpendicular)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:06

L19	20	((strain or strained) near10 channel near10 (direction or ((parallel) with perpendicular))). clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:07
L20	4	((strain or strained) near10 channel near10 (direction or ((parallel) with perpendicular))). clm. and ("no strain")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:13
L21	1	((strain or strained) near10 channel near10 (direction or ((parallel) with perpendicular))). clm. and fin.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:14
L22	4	((strain or strained) near10 channel near10 (direction or ((parallel) with perpendicular))). clm. and fin	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:14